

Fig. 1

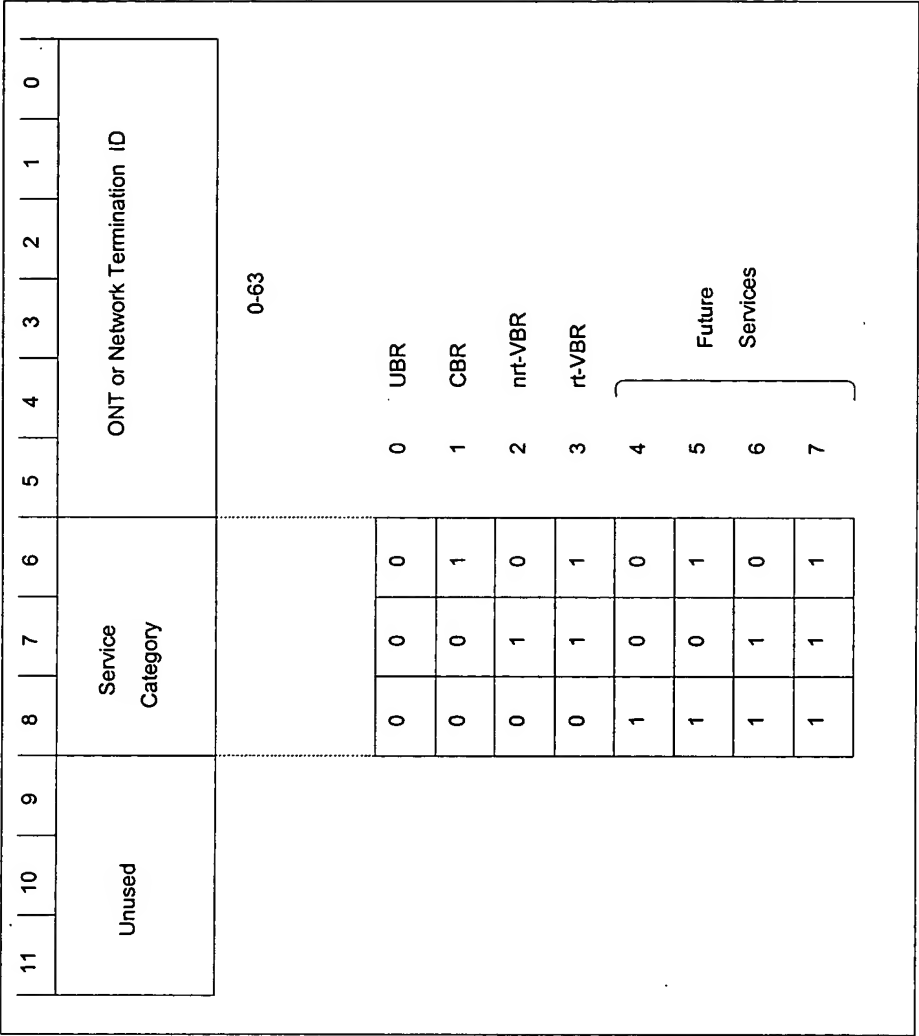


Fig. 2

15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
Unused					Port type					Port / VCC instance					
					0	0	0	0	0	Data Ports: Ethernet / DSL					
					0	0	0	1	1	TDM ports: Voice / T1/ DS3					
					0	1	0	0	2	OAM "ports": OMCI / Diagnostics					
					1	0	0	0	4	Future ports					

Fig. 3

Port Type	Port #	per port VCC #	Formula	VCI Value
Data ports Ethernet / DSL	1-24	1 st	31 + Port #	32-55
	1-24	2 nd	55 + Port #	56-79
	1-24	3 rd	79 + Port #	80-103
	1-24	4 th	103 + Port #	104-127
	1-24	5 th	127 + Port #	128-151
	1-24	6 th	151 + Port #	152-175
	1-24	7 th	175 + Port #	176-199
	1-24	8 th	199 + Port #	200-223
Voice	1	1	256	256
	1-32	1	255 + Port #	256-287
T1	1-8	1	311 + Port #	312-319
Control port (OMCI)	1	1	512	512

Fig. 4